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In The United States Patent And Trademark Office

Applicants : Romain L. Billet, Hanh T. Nguyen
Application No. : 10/078,070
Filed : February 11, 2002
Title : Method For Making Articles From Nanoparticulate Materials
Grp./A.U. : 1731
Examiner : Fiorilla, Christopher A

Penang, Malaysia, Thursday, April 17, 2003

Honorable Commissioner for Patents
Washington, DC 20231

AMENDMENT C

Sir:

In response to the Office action of December 20, 2002, please amend the above-identified application as follows:

In the Specification:

Please replace the abstract with the following:

A method of fabricating nanostructure bodies by integrating the steps of attriting precursor nanometer-sized particulate materials, desorbing the exposed surfaces of the attrited nanoparticulates, adsorbing a surfactant on at most 50% of the desorbed surfaces and dispersing the surfactant-coated nanoparticulates in an organic matrix to form a homogeneous thermoplastic compound from which green bodies are shaped, dewaxed and sintered.